

SNAP

CONNECTOR AND SPACER FOR DECKS



VERSATILITY

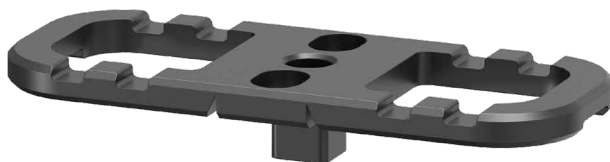
It can be used both as a concealed connector for boards and as a spacer between boards and battens. SNAP is developed to be used individually but also in combination. In this case, SNAPS have dual functionality as connector and spacer, for maximum efficiency and convenience.

MICRO VENTILATION

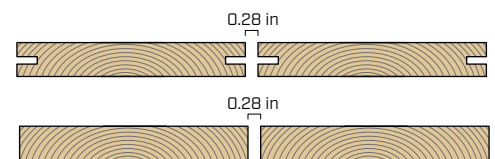
When used as a spacer, SNAP prevents water stagnation thanks to the micro-ventilation created under the decking boards.

DURABILITY

PP (glass fiber reinforced polypropylene) material provides excellent durability at an affordable price.



BOARDS



FASTENING ON



timber



WPC

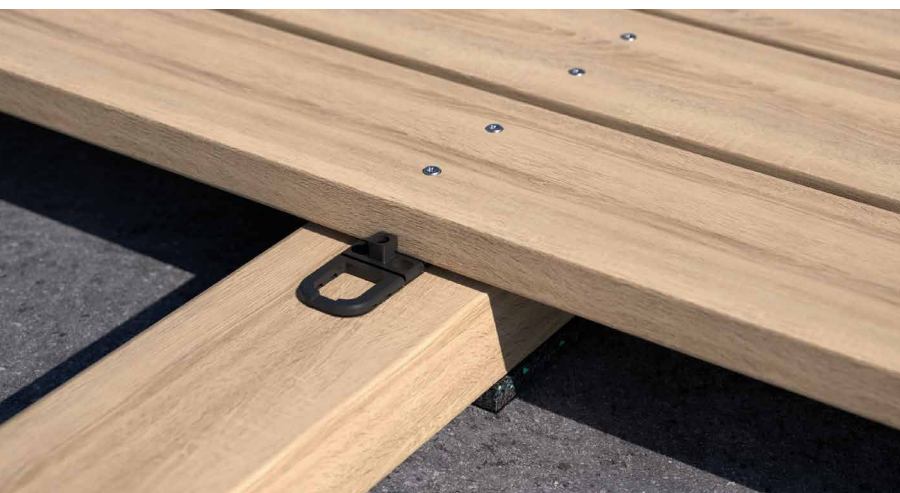


aluminium

MATERIAL

PP

PP Reinforced polypropylene



FIELDS OF USE

Outdoor use.

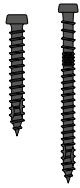
Fastening of timber or WPC boards with symmetrical milling on substructures in wood, WPC or aluminium.

CODES AND DIMENSIONS

CODE	material	P x B x s		f	Ø	pcs
		[mm]	[in]	[in]	[in]	
SNAP	polypropylene	70 x 28 x 4	2.76 x 1.10 x 0.16	0.25	0.21	100

KKT COLOR

fastening on softwood



d ₁	CODE	L		pcs
[mm]		[mm]	[in]	
[in]				
5				
0.20	KKTN540(*)	43	1 11/16	200
#11				
TX 20	KKTN550	53	2 1/16	200

(*) Fully threaded screw.



d ₁	CODE	L		pcs
[mm]		[mm]	[in]	
[in]				
5				
0.20	KKTM550	53	2 1/16	200
#11				
TX 20	KKTM560	60	2 3/8	200

KKZ A2 | AISI304

fastening on hardwood



d ₁	CODE	L		pcs
[mm]		[mm]	[in]	
[in]				
5				
0.20	KKZ550	50	1 15/16	200
#11				
TX 20	KKZ560	60	2 3/8	200

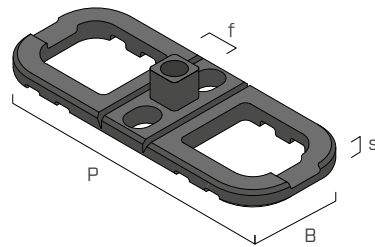
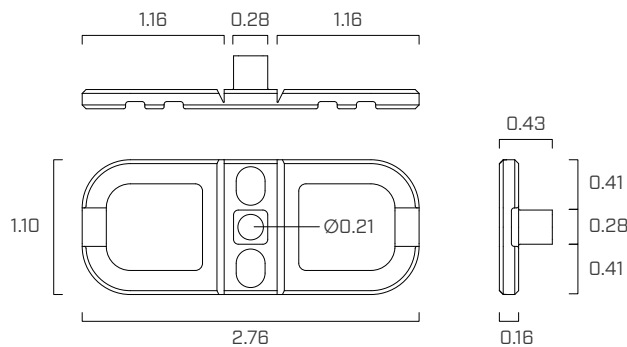
KKZ EVO C5

fastening on hardwood



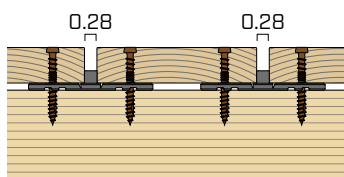
d ₁	CODE	L		pcs
[mm]		[mm]	[in]	
[in]				
5				
0.20	KKZEVO550C5	50	1 15/16	200
#11				
TX 20	KKZEVO560C5	60	2 3/8	200

GEOMETRY

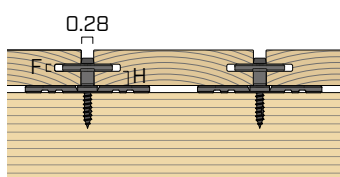


INSTALLATION

VISIBLE FASTENER

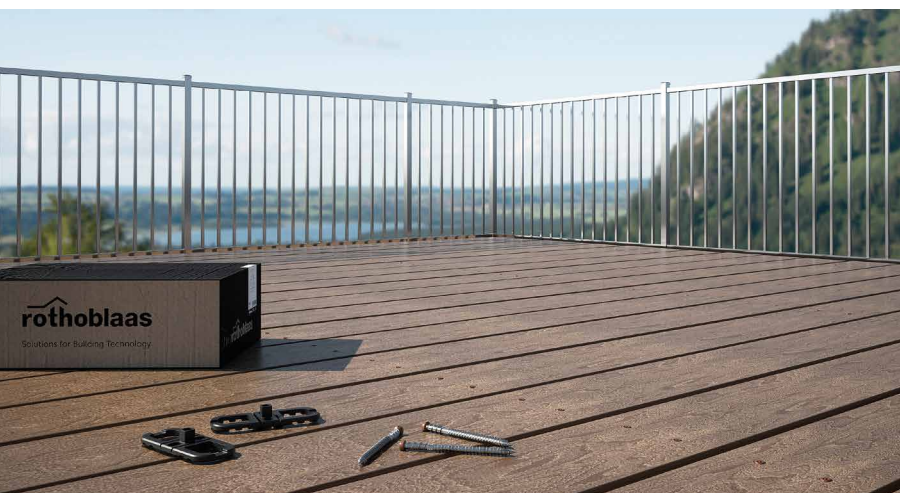


CONCEALED FASTENER



GROOVING

Min. thickness	F	0.16 in
Min. recommended height H	H	0.28 in



DECK KIT

SNAP, KKT screws, TERRA BAND UV tape and GRANULO or NAG batten supports constitute the most convenient combination of products for building a strong and durable terrace quickly and economically.